



INFORMATION DISCLOSURE CITATION IN AN APPLICATION	Att'y Ref: P27-051US Nat	Serial No: 10/552,754
	Applicant: GIBBS, Richard A. et al.	
	Filing Date: 08/11/2006	Art Unit: 1621

United States Patent Documents						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
/SK/	6,043,268	08-1991	Stock			

Foreign Patent Documents							
Examiner Initial	Publication Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No

Examiner Initial	Other Documents (by Title, Author Date, Pertinent Pages, Etc.)
/SK/	RAWAT et al, "Synthesis of 7-Substituted Farnesyl Diphosphate Analogues", Organic Letters 4: 3027-3030 (2002).
/SK/	ZAHN et al, "Grignard-mediated synthesis and preliminary biological evaluation of novel 3-substituted farnesyl diphosphate analogues", Bioorganic & Medicinal Chemistry Letters 10:1763-1766 (2000).

Examiner: /Sudhakar Katakam/	Date Considered: 09/11/2008
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered, Include a copy of this form with next communication to the applicant.	

/SK/	GIBBS et al., "Novel farnesol and geranylgeraniol analogues: a potential new class of anticancer agents directed against protein prenylation", J.Med. Chem. 42:3800-3808 (1999).
/SK/	ZHOU et al., "Aromatic farnesyl diphosphate analogues: vinyl triflate-mediated synthesis and preliminary enzymatic evaluation", Bioorganic & Medicinal Chemistry Letters 12:1417-1420 (2002).
/SK/	XIE et al., "Synthesis and biological evaluation of the geometric farnesylated analogues of the a-factor mating peptide of <i>Saccharomyces cerevisiae</i> ", J.Org. Chem. 65:8552-8563 (2000).
/SK/	XU et al., "Inhibition of Capacitative Ca ²⁺ Entry into Cells by Farnesylcysteine Analogs", Molecular Pharmacology 50:1495-1501 (1996).
/SK/	GIBBS et al., "An NMR Method for elucidation the Stereochemistry of Protein Farnesylation", Bioorganic & Medicinal Chemistry Letters 3:281-284 (1993).

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